

Amendments to the Description of the Drawings

This Description of the Drawings will replace all prior versions in the application.

Description of the Drawings

**Figure 1** is a plan view of the preferred embodiment of the invention including the rotatably attached thumb-mounting member;

**Figure 2** is a perspective view of the **Figure 1** embodiment illustrating the first and second restraining straps;

**Figure 3** is a perspective view of the **Figure 1** embodiment illustrating the first accessory comprised of an armrest portion;

**Figure 4** is a perspective view of a first accessory illustrating the upper and lower padding portions and the padded portion on the second end of the extension section;

**Figure 4A** is a perspective view of the **Figure 4** embodiment in which the padding of the extension section tapers in a vertical plane from the first end to the second end;

**Figure 4B** is a side elevational view of the **Figure 4A** embodiment;

**Figure 5** is a perspective view of the first accessory illustrating the washable material covering the extension section;

**Figure 5A** is a side elevational view of the first accessory positioned on an arm of an armchair;

**Figure 5B** is a perspective view of the first accessory illustrating the hand-shaped section, the extension section and the upper and lower padding portion;

**Figure 6** is a side elevational view of a second accessory illustrating the support platform and the planar base;

**Figure 7** is a side elevational view of the second accessory illustrating the compression spring located between the planar base and the support platform;

**Figure 8** is a perspective view of the second accessory illustrating the stroke victim seeking physical therapy provided by the additional resistance of the compression spring;

**Figure 9** is a perspective view of the underside of the mounting bracket affixed to the lower surface of the planar hand-mounting member;

**Figure 10** is a perspective view of the underside of the hooking or looping portion of a removable attachment device affixed to the lower surface of the planar hand-mounting member;

**Figure 10A** is a perspective view of the planar hand-mounting member illustrating the raised padding portion attached on the upper surface and the washable material covering the planar hand-mounting member;

**Figure 11** is a perspective view of a third accessory illustrating the arm-rest portion, the hand-shaped section, the extension section and the mounting hinge;

**Figure 12** is a perspective view of a fourth accessory illustrating the concave rest portion, the support portion and the attachment portion;

**Figure 13** is perspective view of the support platform pivotally attached to a bracket attached to the connecting bar of a walker;

**Figure 14** is an elevated plan view of the support platform illustrating the at least one elastic member located between the bracket and the support platform;

**Figure 15** is a perspective view of a fifth accessory illustrating the floor bracket, the adjustable support shaft, the lower portion and the upper portion with a handle;

**Figure 16** is a perspective view of the sixth accessory illustrating the support tab, the elastic cord and the weakened portion in the elastic cord;

**Figure 17** is a detailed side elevational view of the coupling in the elastic cord illustrating the attaching portion and the receiving portion;

**Figure 18** is a perspective view of the seventh accessory illustrating the resilient arm support member, the intermediate bridging member and the retaining strap;

**Figure 18A** is a perspective view of the seventh accessory fit frictionally over a wheelchair arm and providing a channel at the upper surface for resting a stroke victim's arm;

**Figure 19** is a perspective view of the hand support platform attached to at least one end of the loop;

**Figure 20** is a rear perspective view of the eighth accessory illustrating the mounting structure, the bearing mount, the bearing and the planar positioning member;

**Figure 21** is a front perspective view of the eighth accessory illustrating the positioning member, the L-shaped control bracket, the control bracket, the stop pin and the antispasticity aid support member;

**Figure 21A** is a detailed side elevational view of the eighth accessory illustrating the antispasticity aid support member, the second elastic member, the control bracket, the L-shaped control bracket and the positioning member;

**Figure 22** is a rear perspective view of the ninth accessory illustrating the support platform attached to a wheelchair;

**Figure 23** is a detailed side elevational view of the ninth accessory illustrating the first and second section of the arm support section, the elastic element and the means for attaching the front end of the elastic element to the second end of the first section of the arm support section and the rearward end of the elastic element to the first end of the second section of the arm support section;

**Figure 24** is partial cross-sectional plan view of the thumb-mounting member illustrating the plurality of detents, the ball channel, the compression spring and the positioning ball; and

**Figure 25** is a partial cross-sectional plan view of the thumb-mounting member illustrating the plurality of notches and the protruding finger.

**REMARKS/ARGUMENTS**Drawing Inconsistency

The Office of Patent Publication/Publishing Division has stated that "Figures 4A-B are contained in the Drawings but not listed in the Brief Description of the Drawings in the specification."

Applicant has amended the Description of the Drawings above to provide a description of Figures 4A and 4B and asserts therefore that the patent is now in condition for issue.

Respectfully submitted,

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